

IN THE SPECIFICATION

Please replace the paragraph beginning on page 3, line 10 with the following amended paragraph:

Thus, an object of the invention is to provide a backlight unit comprises consisting of red, green, and blue (RGB) light emitting diodes (LEDs) on a planar surface in a specific arrangement such that the backlight unit provides light as bright and white as possible.

Please replace the paragraph beginning on page 3, line 15 with the following amended paragraph:

The present invention provides a backlight unit for a liquid crystal display including a light source having a plurality of basic cell structures. Each basic cell structure comprises consists of three unique colors of first, second, and third light emitting diodes, arranged in a first equilateral triangle.

Please replace the paragraph beginning on page 5, line 28 with the following annotated paragraph:

Fig. 2C is a schematic view of a basic cell structure 60 consisting of first, second and third LEDs 61, 62, 63 according to the present invention. The present invention utilizes the backlight unit 100 for all types of liquid crystal displays including a dispersion device 50, a light controlling device 40, a light source 20 and a planar surface 30. The light source 20 is disposed on the planar surface 30. The dispersion device 50 and the light controlling device 40 are disposed above the light source controlling light produced

from the light source 20. The light source 20 has a plurality of basic cell structures 60. One of the basic cell structures 60 is shown in Fig. 2B. Each basic cell structure 60 comprises three unique colors of first, second, and third ~~and fourth~~ light emitting diodes 61, 62, and 63, and an adjacent light emitting diode 64, arranged in a quadrilateral (shown in Fig. 3B). Namely, the locations of three LEDs 61, 62, and 63 are arranged to form an equilateral triangle configuration in which all angles are congruent. In this basic cell structure 60, the first LED 61 is red, the second LED is green, and the third LED is blue.